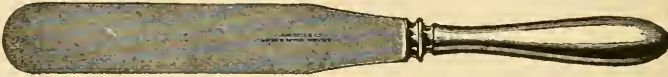


SPATULAS AND PALLET KNIVES



No. 1586. REDWOOD HANDLES—*labial*

| | | | | | | |
|---------------------------|--------|--------|--------|---------|---------|---------|
| Length of Blade, inches-- | 3 | 5 | 8 | 10 | 12 | 14 |
| Price per doz.----- | \$2 88 | \$3 60 | \$7 20 | \$11 70 | \$20 70 | \$28 36 |



No. 396. SOLID STEEL, NICKEL PLATED—*labor*

| | | | | | |
|------------------------------|----------------|----------------|----------------|----------------|----------------|
| Length of Blades, inches --- | 3 | 5 | 6 | 7 | 8 |
| Width " " ----- | $\frac{1}{8}$ | $\frac{1}{8}$ | $\frac{1}{8}$ | $1\frac{1}{4}$ | $1\frac{1}{4}$ |
| Price per doz. ----- | \$4 96 | \$6 12 | \$6 76 | \$7 66 | \$9 36 |
| Length of Blades, inches --- | 9 | 10 | 11 | 12 | 14 |
| Width " " ----- | $1\frac{7}{8}$ | $1\frac{7}{8}$ | $1\frac{3}{4}$ | $1\frac{3}{4}$ | 2 |
| Price per doz. ----- | \$12 16 | \$17 10 | \$22 50 | \$28 80 | \$36 50 |

POCKET SPATULAS



| | |
|---|-----------------|
| No. 3. Ebony Handles— <i>lace</i> ----- | Per doz. \$9 00 |
| " 7. Ivory " — <i>lack</i> ----- | 12 60 |
| " 8. Pearl " — <i>lackey</i> ----- | 18 00 |



No. 6257 P.—*laconic*

| | |
|--------------------------------|------------------|
| Two Blades. Stag Handles ----- | per doz. \$15 00 |
|--------------------------------|------------------|

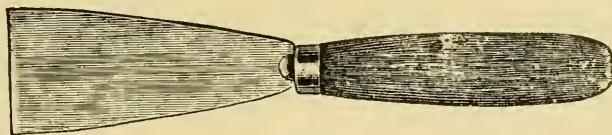
ARTISTS' PALLET KNIVES



No. 617. EBONY HANDLES—*lacteal*

| | | | | | |
|--------------------------------|--------|--------|--------|--------|--------|
| Length of Blades, inches ----- | 2 | 3 | 4 | 5 | 6 |
| Price per doz. ----- | \$3 00 | \$3 25 | \$3 50 | \$4 90 | \$5 80 |

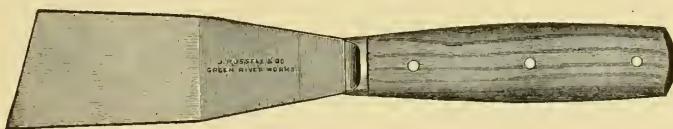
PUTTY KNIVES

**CRACKER JACK, POPULAR PRICE—lad**

Blades, $3\frac{1}{4} \times 1\frac{1}{8}$ inches. Redwood Handles.....per doz. \$2 00

**No. 150. DIAMOND—ladle**

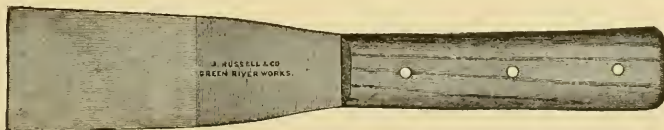
Blades, $3\frac{1}{2} \times 1\frac{1}{4}$ inches. Redwood Handles.....per doz. \$2 60

**No. 150. CLIPPED—ladle**

Blades, $3\frac{3}{8} \times 1\frac{5}{8}$ inches. Redwood Handles.....per doz. \$2 60

**No. 150. SQUARE—ladle**

Blades, $3\frac{1}{2} \times 1\frac{1}{4}$ inches. Redwood Handles.....per doz. \$2 60

**No. 120—lag**

Blades, $3\frac{1}{2} \times 1\frac{5}{8}$ inches. Beechwood Handles.....per doz. \$2 20

All are made with either stiff or elastic blades.

PUTTY KNIVES

No. 1550—*lagoon*

Blades, $3\frac{1}{2} \times 1\frac{5}{16}$ inches. Redwood handles ----- per doz. \$2 50

No. 01535—*lair*

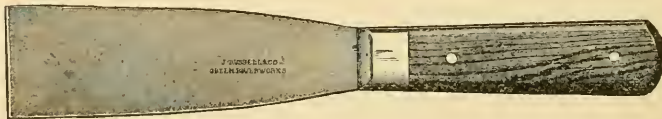
Blades, $3\frac{5}{8} \times 1\frac{1}{4}$ inches. Redwood Handles ----- per doz. \$2 80

No. 1540—*laity*

Blades, $3\frac{3}{4} \times 1\frac{5}{16}$ inches. Redwood Handles ----- per doz. \$2 80
 Special Blades, $3\frac{3}{4} \times 2$ inches Redwood Handles ----- " 4 50

No. 306—*lake*

Solid Redwood Handles. Brass Ferrule. Blades, $3\frac{1}{2} \times 1\frac{7}{16}$ inches ----- per doz. \$2 90
 Same, Extra Heavy Blades, $3\frac{1}{2} \times 1\frac{5}{8}$ inches ----- " 4 30
 " " " " $4 \times 1\frac{5}{8}$ " ----- " 4 80

No. 15460—*lama*

Blades, $4 \times 1\frac{1}{4}$ inches. Redwood Handles ----- per doz. \$4 30
 Same. Blades $3 \times 1\frac{1}{4}$ inches ----- " 3 20

All are made with either stiff or elastic blades.

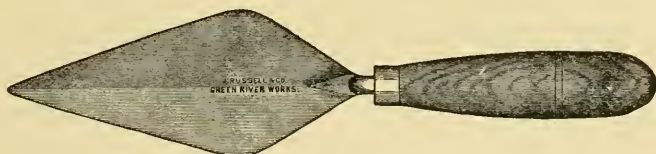
PUTTY KNIVES

No. 416—*lamb*

Blades, $4 \times 1\frac{5}{8}$ inches. Ebony Handles-----per doz. \$4 30

No. 1655—*lame*

Solid Ebony Handles. Brass Ferrules. Blades, $4 \times 1\frac{5}{8}$ inches-----per doz. \$4 30
All are made with either stiff or elastic blades.

TROWEL PUTTY KNIVES—*lamp*

No. 1. Blades, $5 \times 2\frac{1}{4}$ inches. Beechwood handles-----per doz. \$6 50
" 2. " $4 \times 2\frac{1}{8}$ " " "-----" 5 40

FILLING KNIVES

No. 15460—*lance*

Elastic Blades, $4\frac{3}{8} \times 1\frac{5}{8}$ inches. Redwood Handles-----per doz. \$5 40

No. 1600—*land*

Elastic Blades, $4\frac{3}{4} \times 1\frac{7}{8}$ inches. Ebony Handles-----per doz. \$6 50

GILDERS' KNIVES

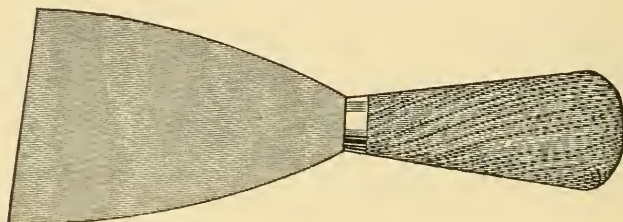
No. 15—*lane*

Single Edge. Blades, $6 \times \frac{3}{4}$ inches. Redwood Handles.....per doz. \$6 50

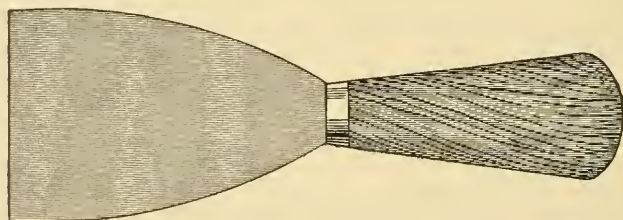
No. 18—*lank*

Double Edge. Blades, $6 \times \frac{1}{8}$ inches. Redwood Handles.....per doz. \$8 50

SCRAPING KNIVES

No. 525. REDWOOD HANDLES—*lap*

| | | | | | |
|------------------------------|----------------|--------|----------------|---------|----------------|
| Width of Blades, inches..... | $2\frac{1}{2}$ | 3 | $3\frac{1}{2}$ | 4 | $4\frac{1}{2}$ |
| Per doz..... | \$6 80 | \$7 70 | \$8 50 | \$10 00 | \$11 00 |

No. 530. REDWOOD HANDLES—*lapse*

| | | | | | |
|------------------------------|----------------|--------|----------------|---------|----------------|
| Width of Blades, inches..... | $2\frac{1}{2}$ | 3 | $3\frac{1}{2}$ | 4 | $4\frac{1}{2}$ |
| Per doz..... | \$6 80 | \$7 70 | \$8 50 | \$10 00 | \$11 00 |

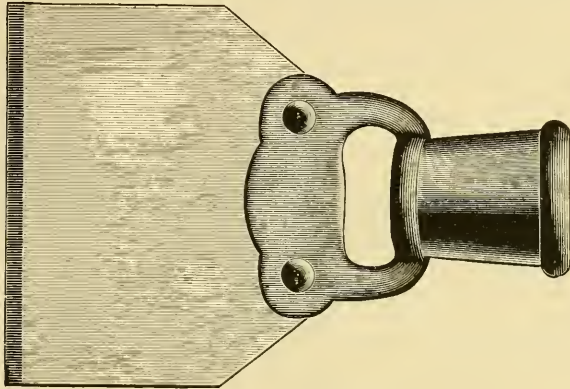
Scraping Knives are made with either stiff or elastic blades.



S. & R. STEEL DISC
SCRAPER—*lapwing*

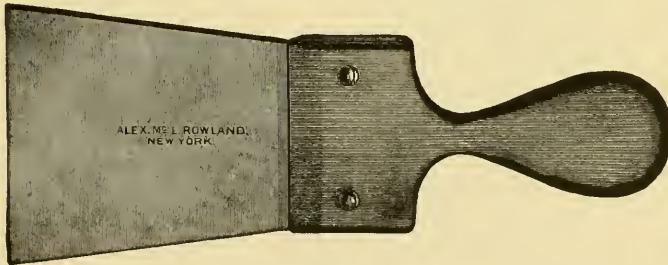
The disc is made of the best polished tool steel and has an enameled handle.-----per doz. \$12 00

SOCKET OR POLE SCRAPER—*larceny*



Blades, 4 inches wide -----per doz. \$4 50

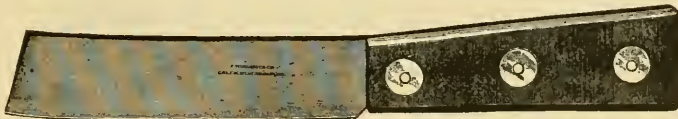
WALL SCRAPERS



No. 112—larboard

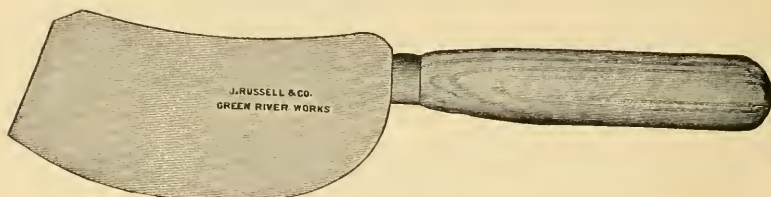
| | | | |
|------------------------|------------------------|----------|--------|
| Blades, 3 inches wide. | Beechwood Handles----- | per doz. | \$2 00 |
| " 3½ " | " "----- | " | 2 20 |

HACKING KNIVES



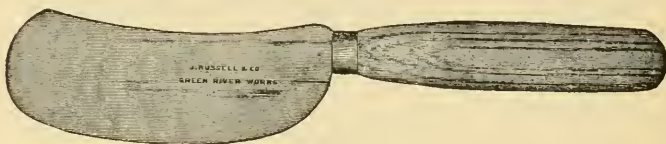
| | | | |
|--------|---|-----------------------------------|-----------------|
| No. o. | Light Blades, $4\frac{1}{4} \times 1\frac{1}{8} \times \frac{1}{8}$ inches. | Leather Handles— <i>lard</i> ---- | per doz. \$5 00 |
| " 1. | Heavy " $4\frac{1}{4} \times 1\frac{1}{8} \times \frac{3}{8}$ " | " " — <i>lark</i> ---- | " 6 00 |

PAPER-HANGERS' KNIVES



No. 4. SQUARE—*larva*

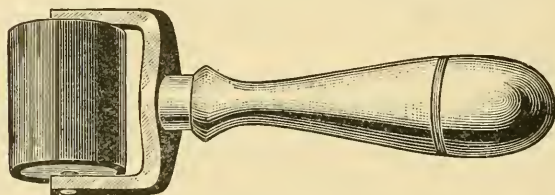
Blades, $3\frac{3}{8} \times 1\frac{7}{8}$ inches. Beechwood Handles -----per doz. \$4 40



No. 5. ROUND—*larch*

Blades, $3\frac{3}{8} \times 1\frac{3}{8}$ inches. Beechwood Handles-----per doz. \$3 20

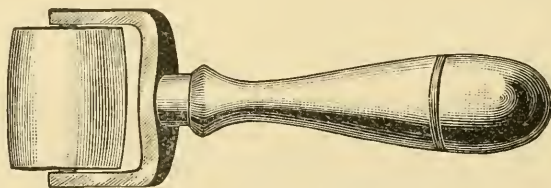
PAPER-HANGERS' ROLLERS



MILES' BALL-BEARING SEAM ROLLER—*larynx*

This roller is ball-bearing, making it much more durable than any other roller made.

No. 1. Rosewood, $1\frac{1}{2}$ -inch face, nickel plated-----per doz. \$7 00



No. 208. SEAM—*lascar*

Maple. Width, 2 inches -----per doz. \$4 80
Patent self-adjustable spring axles.